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Photosensitive flexographic printing element having at least two IR-ablative layers

5 Abstract

A photosensitive flexographic printing element for the production of flexographic printing plates by digital imaging by means of lasers which comprises a combination of at least two different
10 IR-ablative layers in which one layer comprises an elastomeric binder and the other comprises a self-decomposing binder. A process for the production of flexographic printing plates using an element of this type.

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